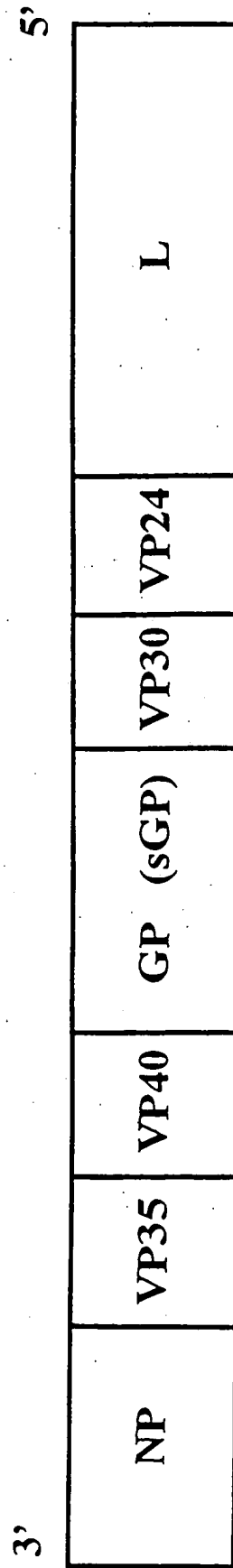


FIG. 1

Organization of the Ebola Virus Genome



NP	Major Nucleocapsid Protein
VP35	Phosphoprotein
VP40	Membrane-Associated Matrix Protein
GP	Transmembrane Glycoprotein
sGP	Secreted Glycoprotein
VP30	Ribonucleoprotein Associated (Minor)
VP24	Membrane-Associated Protein (Minor)
L	RNA-Dependent RNA Polymerase

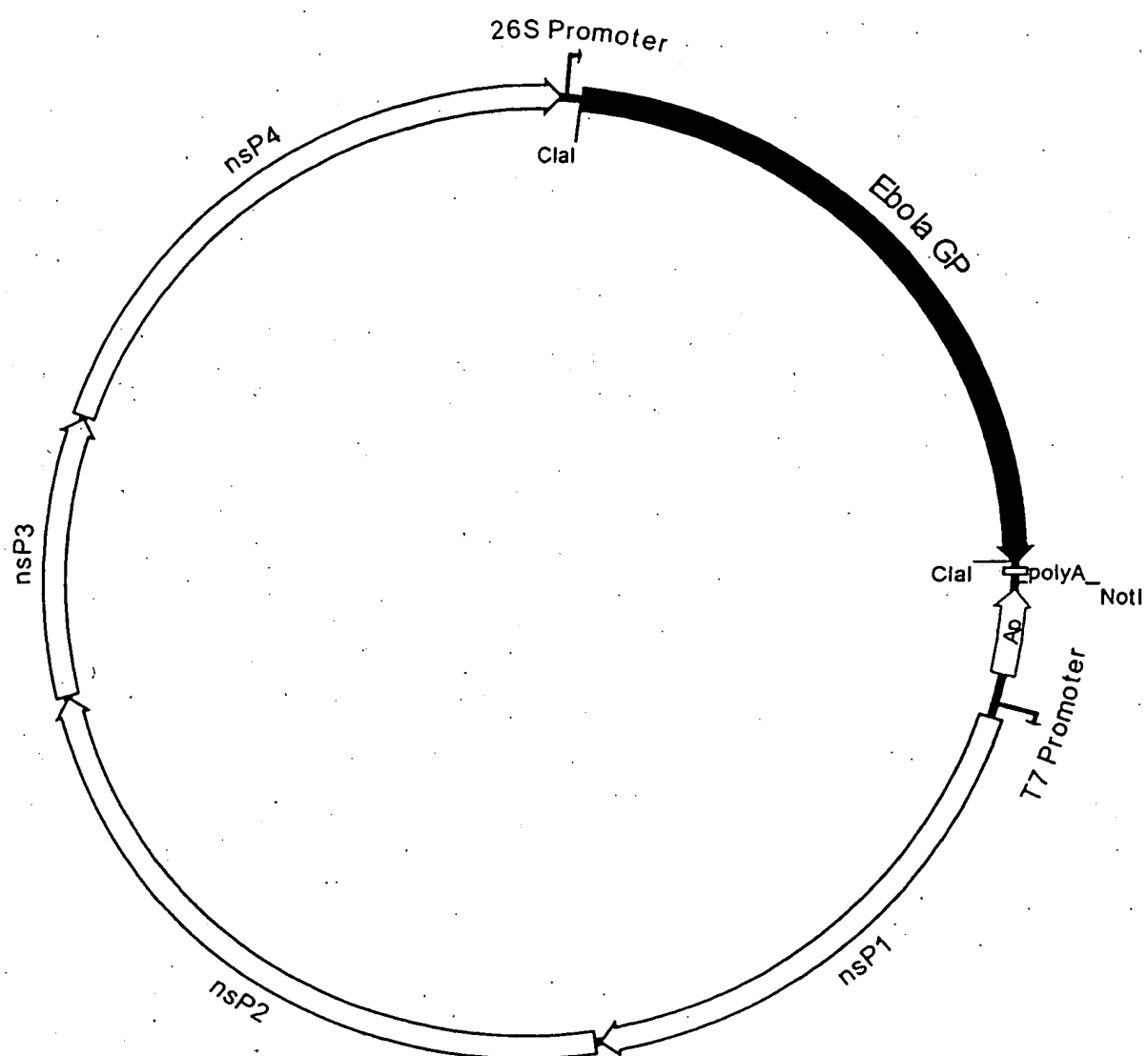


FIG. 2A

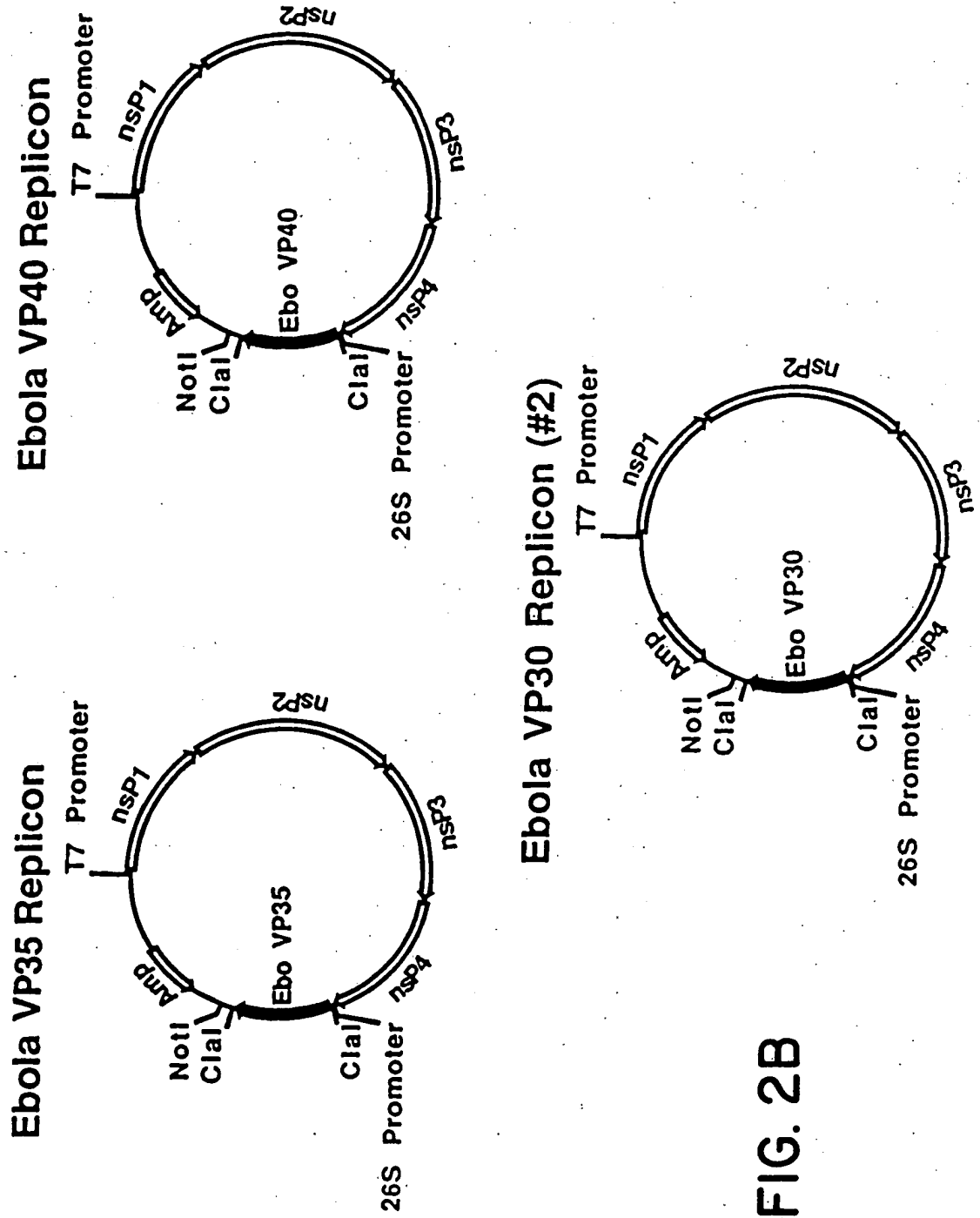


FIG. 2B

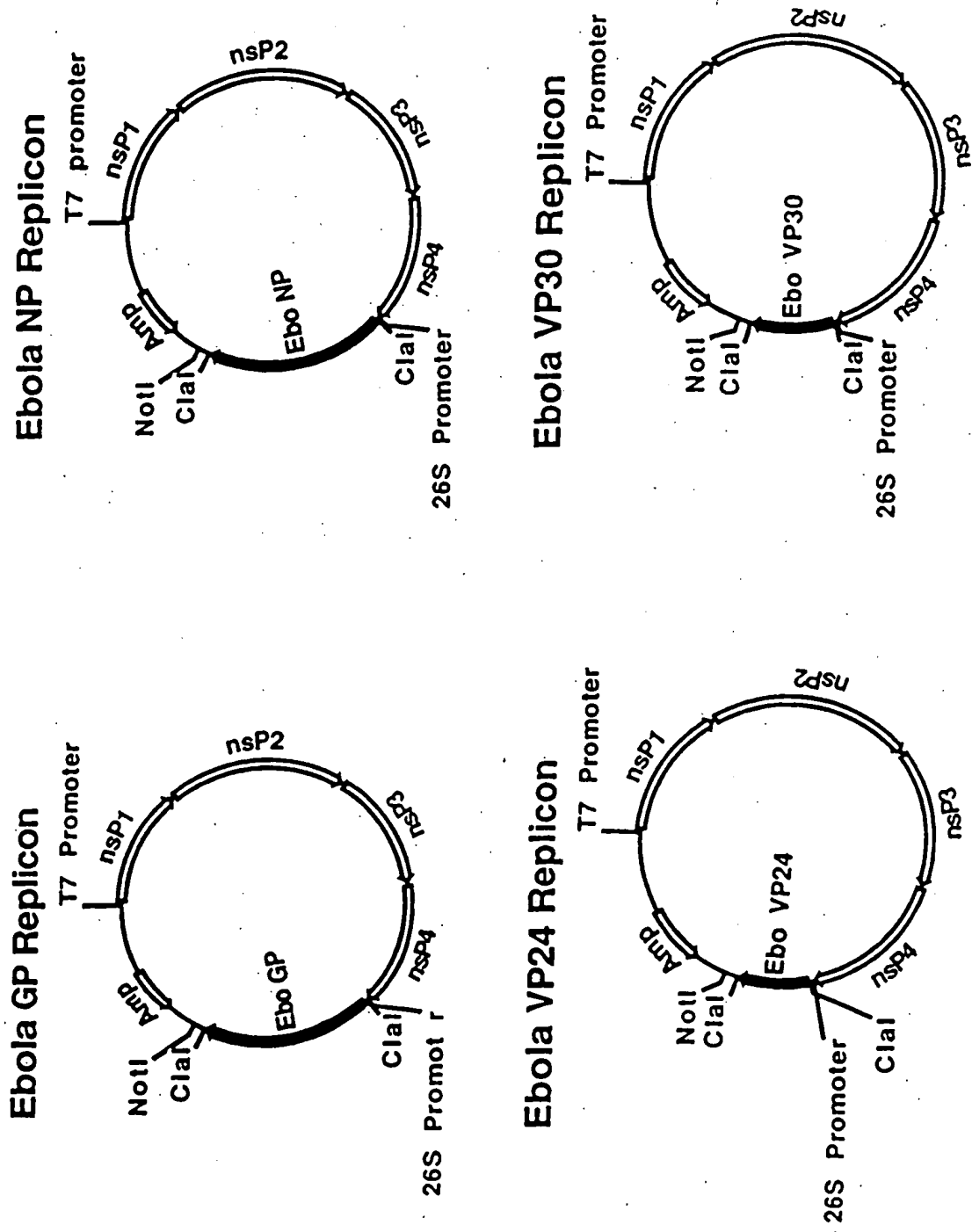
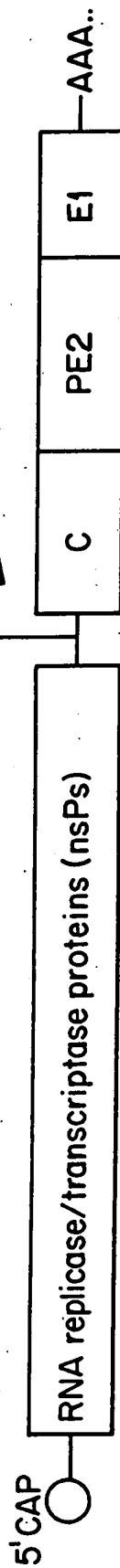
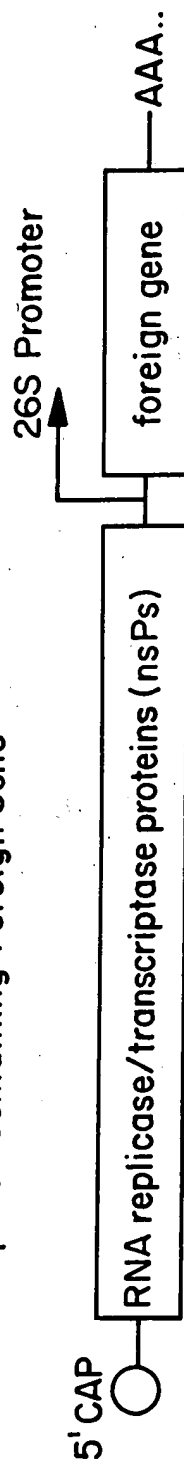


FIG. 2C

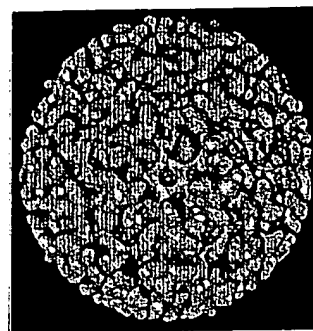
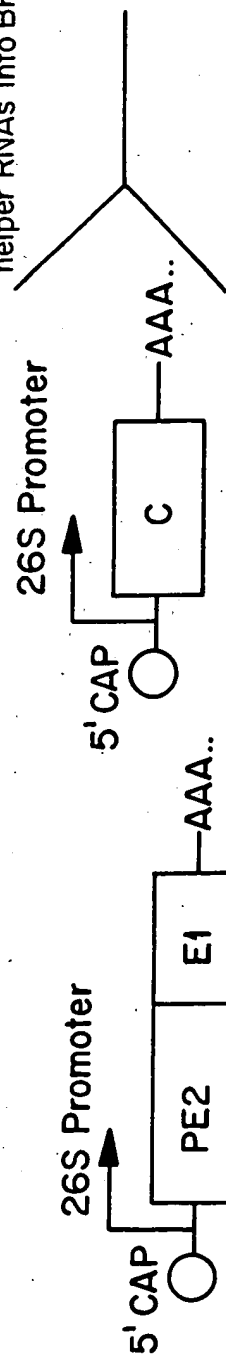
"Normal" Alphavirus Genome



VEE Virus Replicon Containing Foreign Gene



Co-transfect Replicon and
helper RNAs into BHK cells



VEE Replicon Particle
Containing Foreign Gene

FIG. 3

Ebola Proteins Expressed from
VEE Replicons

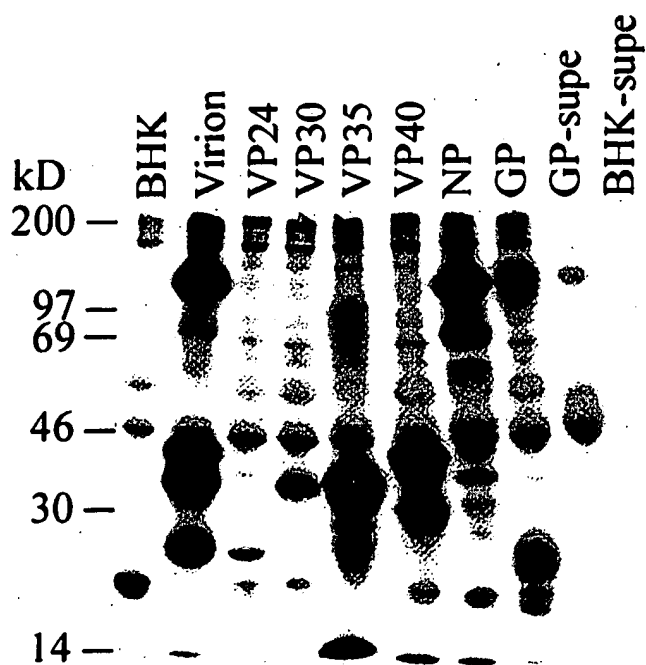


FIG. 4